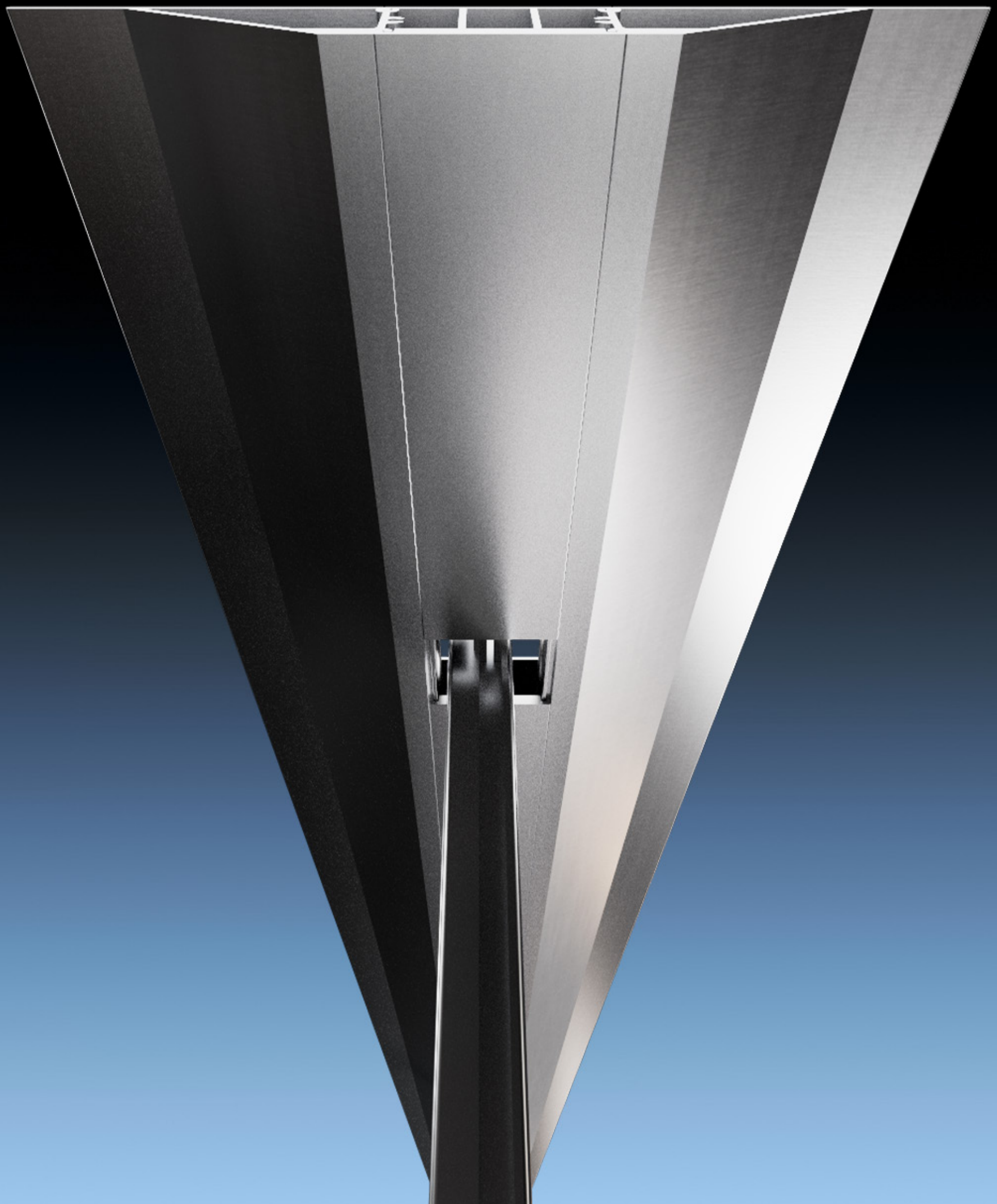


HYPOSTILA SHELVING SYSTEM, 1979

BY OSCAR TUSQUETS & LLUÍS CLOTET

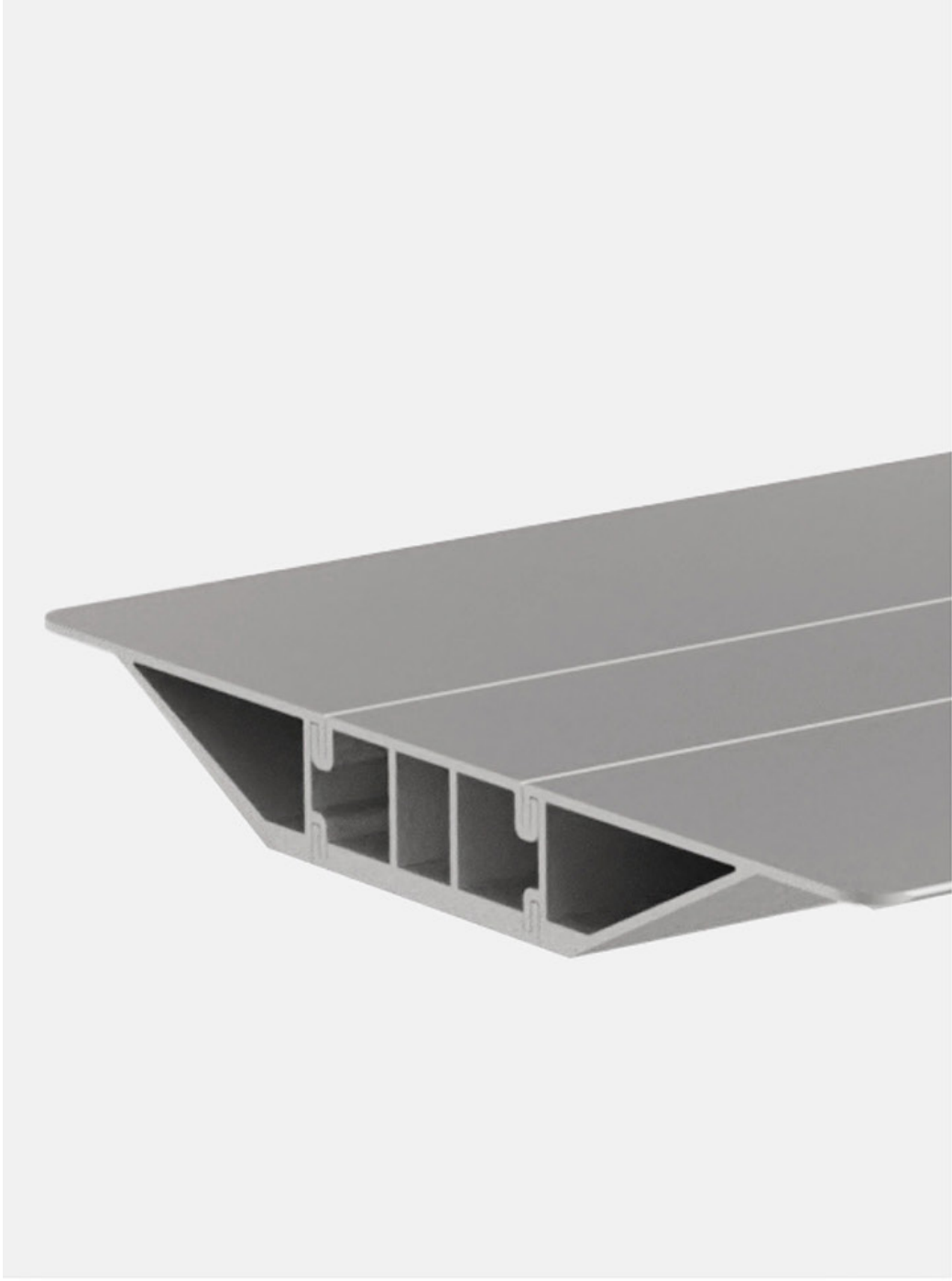
HYPOSTILA SHELVING SYSTEM



The Hypostila System was designed in 1979 by Lluís Clotet and Oscar Tusquets to support important amounts of weights on minimum profiles, reaching an infinity of lengths and configurations. It is constructed using extruded aluminium profiles. Columns can be added to fill a variety of spaces. Shelves can be fixed at any height for a number of functions.











FINISHES

Shelves and vertical support in brushed, anodised aluminium. Feet in anodised aluminium. Fixings in galvanised iron. Screws in stainless steel.

Silver

Black



DIMENSIONS

Flat shelf 15.5 cm max. 250 cm in a single piece.

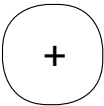
Flat shelf 25cm max. 250 cm in a single piece.

Length of vertical support: 400 cm as maximum.

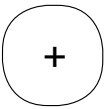
The shelves and vertical supports can be cut to measure according to the customer's requirements.



Oscar Tusquets

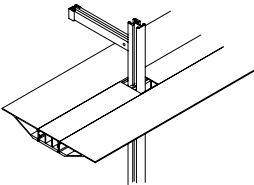


Lluís Clotet

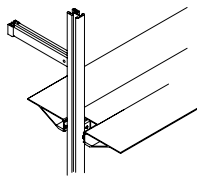


TYPE OF SHELVING

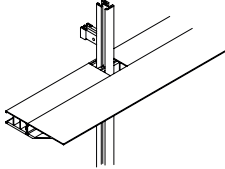
25 cm with cantilever



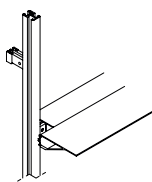
25 cm without cantilever



15 cm with cantilever



15 cm without cantilever



DESIGN YOUR OWN CLASSIC

[Hypostila System Configurator](#)

